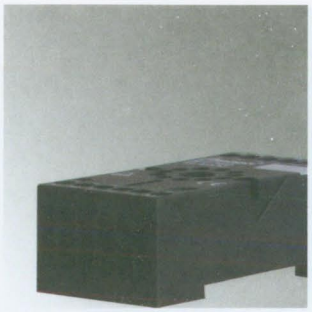
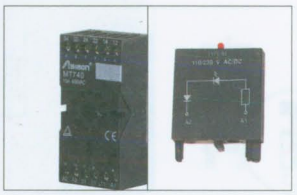


MT740

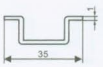


MT740 AMD

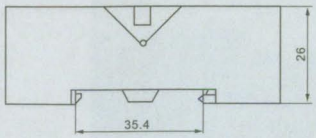
Specification

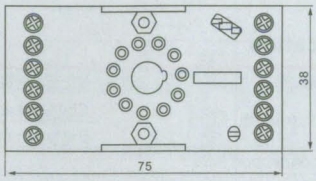
Rated load	Current / Voltage	A/VAC	10/300
Dielectric strength	Coil/Contact	V/S	2000
	Between contacts	V/S	2000
External connection wire		AWG/mm²	20–14/0.5–2.5
Screw torque		Nm	0.8
Terminal protection degree			IP20

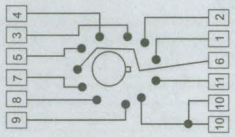
Matched relay

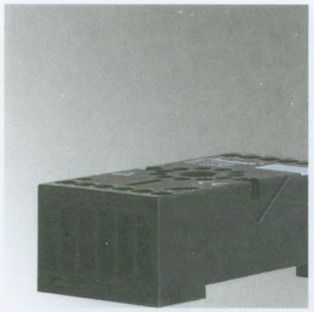
Socket model	Relay model	Metal Clip	Module	DIN clip
MT740	MK3P MK3PK JQX10–3Z 60.3 70.3 AS80.3 AS3P–U	K–53	AMD Series	

Outline dimension, Wiring diagram

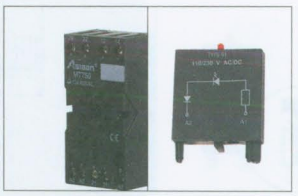








MT750

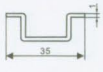
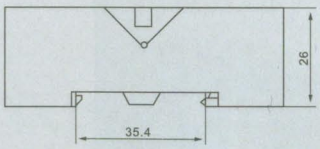
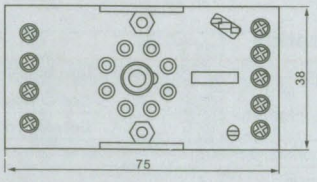
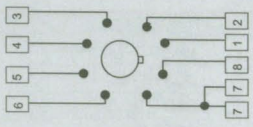


MT750 AMD

Specification

Rated load	Current / Voltage	A/VAC	10/300
Dielectric strength	Coil/Contact	V/S	2000
	Between contacts	V/S	2000
External connection wire		AWG/mm²	20–14/0.5–2.5
Screw torque		Nm	0.8
Terminal protection degree			IP20

Matched relay

Socket model	Relay model	Metal Clip	Module	DIN clip
MT750	MK2P MK2PK JQX10–2Z 60.2 70.2 AS80.2 AS2P–U	K–53	AMD Series	

Outline dimension, Wiring diagram